



Attorney's docket No. 8405-252

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: David Rizzieri et al.

Serial No.: 10/008,062

Filed: October 19, 2001

For: **ANTI-TENASCIN MONOCLONAL ANTIBODY
THERAPY FOR LYMPHOMA**

Date: February 26, 2002

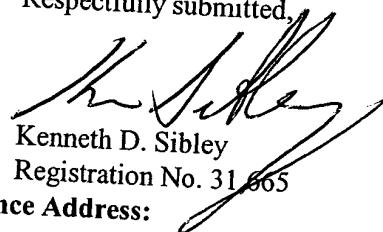
Commissioner for Patents
Washington, DC 20231

**INFORMATION DISCLOSURE STATEMENT
CITATION UNDER 37 C.F.R. § 1.97**

Sir:

Attached is a list of documents on Form PTO-1449 together with a copy of each identified document. It is requested that these documents be considered by the Examiner and officially made of record in accordance with the provisions of 37 C.F.R. § 1.97 and Section 609 of the MPEP.

Respectfully submitted,


Kenneth D. Sibley
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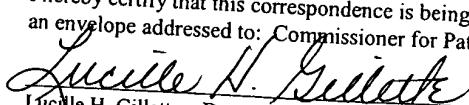
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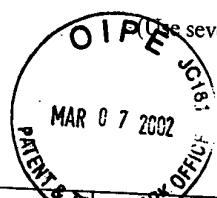
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FORM PTO-1449 U.S. Department of Commerce
Patent and Trademark Office

Attorney Docket Number 5405-252

Serial No.
10/008,062

LIST OF DOCUMENTS CITED BY APPLICANT



Applicants: David Rizzieri et al.

Filing Date October 19, 2001

Group

	12.	Broll et al., <i>Expression of tenascin in tumors of the esophagus, small intestine and colorectum</i> , Gen Diag Pathol, 141:111-119 (1995).
	13.	Bullard et al., <i>In vivo imaging of intracranial human glioma xenografts comparing specific with nonspecific radiolabeled monoclonal antibodies</i> , J Neurosurg 64:257-262 (1986).
	14.	Bullard et al., <i>Specific imaging of human brain tumor xenografts utilizing radiolabelled monoclonal antibodies (MAbs)</i> , Nuklearmedizin-Nuclear Med, 25:210-215 (1986).
	15.	Folkman, J, <i>Anti-angiogenesis: new concept for therapy of solid tumors</i> , Ann. Surg., 175:409-416 (1972).
	16.	Forsberg et al., <i>Skin wounds and severed nerves heal normally in mice lacking tenascin-C</i> , Proc Natl Acad Sci USA, 93:6594-6599 (1996).
	17.	Harris et al., <i>A revised European-American classification of lymphoid neoplasms: A proposal form the International Lymphoma Study Group</i> , Blood:1361-1392 (1994).
	18.	Harris et al., <i>Growth factors and angiogenesis in breast cancer</i> , Recent Results in Cancer Research, 127:35-41 (1993).
	19.	He et al., <i>Generation and characterization of a mouse/human chimeric antibody directed against extracellular matrix protein Tenascin</i> , J. Neuroimmunol., 52:127-137 (1994).
	20.	Hettasch et al., <i>Tissue transglutaminase expression in human breast cancer</i> . Lab. Invest., 75:637-645 (1996).
	21.	Huse, M., <i>Generation of a Large Combinatorial Library of the Immunoglobulin Repertoire in Phage Lambda</i> , Science, 246:1275-1281 (1989).
	22.	Jahkola et al., <i>Expression of tenascin in invasion border of early breast cancer correlates with higher risk of distant metastasis</i> , Int J Cancer, 69:445-447 (1996).
	23.	Jallo et al., <i>Tenascin-C expression in the cyst wall and fluid of human brain tumors correlates with angiogenesis</i> , Neurosurgery, 41:1052-1059 (1997).
	24.	Kawakatsu et al., <i>Human carcinoma cells synthesize and secrete tenascin in vitro</i> , Jpn J Cancer Res. 83:1073-1080 (1992).
	25.	Kojima et al., <i>Requirement for transglutaminase in the activation of latent transforming growth factor-beta in bovine endothelial cells</i> , J Cell Biol., 121:439-448 (1993).
	26.	Kostianovsky et al., <i>Tenascin-C expression in ultrastructurally defined angiogenic and vasculogenic lesions</i> , Ultrastructural Pathol, 21:537-544 (1997).
	27.	Kusagawa et al., <i>Expression and degradation of tenascin-C in human lung cancers</i> , British J Cancer, 77:98-102 (1998).
	28.	Mackie EJ, <i>Molecules in focus: tenascin-C</i> , Int J Biochem Cell Biol, 29:1133-1137 (1997).
	29.	Mackie et al., <i>Regulation of tenascin-C expression in Bone Cells by TGF-β</i> , Bone, 22:301-307 (1998).
	30.	Non-Hodgkin's Lymphoma Pathologic Classification Project, <i>National Cancer Institute sponsored study of classification of non-Hodgkin's lymphomas</i> , Cancer, 49:2112-2135 (1982).
	31.	Reist et al., <i>Human IgG2 constant region enhances in vivo stability of anti-tenascin antibody 81C6 compared with its murine parent</i> , Clinical Cancer Research., 4:2495-2502 (1998).
	32.	Ribatti et al., <i>Angiogenesis spectrum in the stroma of B-cell non-Hodgkin's lymphomas. An immunohistochemical and ultrastructural study</i> , Eur J. Haematology, 56:45-53 (1996).

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